What is claimed is:

1. A flat and pliable circuit board connector, comprising:

an indented body;

a movable upper lid liftable for opening and closing;

a plurality of terminals insertable in the indented body; and

a pair of anchor plates coupling on a left side and a right side of the indented body;

wherein the indented body has an open trough which has an open space, a protrusive side rib formed respectively on a left side and a right side of the open trough surface, a plurality of ditches formed on the surface of the open trough, and insert troughs formed on a left side wall and a right side wall thereof, each of the ditches having a wedge rib to couple with the terminal;

each of the terminals has a upper leg, a lower leg, a bridge section and a latch leg, the latch leg being connected to a distal end of a rear section of the lower leg to form a mortise slot with the lower leg, the bridge section bridging the upper leg and the lower leg to form a latch slot between front sections of the upper leg and the lower leg such that the mortise slot is engageable with the wedge rib to allow the terminal to be wedged in the ditch, and the latch slot to be exposed in the open space of the indented body bordering by the side ribs;

the movable upper lid includes a plate in contact with the side ribs when closed for covering the indented body, the plate having a stub shaft extending respectively from a left side and a right side of a rear end thereof and a plurality of flutes corresponding to the terminals wedged in the ditches of the indented body; and

the anchor plate has a flat surface, insert pins extending upwards from one side of the surface to couple with the insert troughs of the indented body, and a bracket arm extending upwards from one end of the one side to couple with the stub shaft of the movable upper lid to form a fulcrum for opening and closing the movable upper lid.

2. The flat and pliable circuit board connector of claim 1, wherein the plate of the movable upper lid is covered by a metal shield plate to prevent electromagnetic interference (EMI).

3. The flat and pliable circuit board connector of claim 1, wherein the movable upper lid has a rear end sloping downwards, each flute having an axle located on a distal end of the flute opening.

4. The flat and pliable circuit board connector of claim 3, wherein the upper leg of the terminal has a distal end on a rear section bending downwards to form a bent section.

5. The flat and pliable circuit board connector of claim 1, wherein the wedge rib of the indented body includes a front

end and a rear end forming respectively a tongue-shaped tenon.

6. The flat and pliable circuit board connector of claim 1, wherein the wedge rib of the indented body has a notch on the top surface thereof.

7. The flat and pliable circuit board connector of claim 1, wherein the plate of the movable upper lid has respectively a retaining member extending outwards and downwards from a left side and a right side of a front end thereof.

8. The flat and pliable circuit board connector of claim 7, wherein the retaining member has a latch stub extending from one side thereof.

9. The flat and pliable circuit board connector of claim 2, wherein the plate of the movable upper lid has respectively a retaining member extending outwards and downwards from a left side and a right side of a front end thereof, the retaining member having a latch stub extending from one side.

10. The flat and pliable circuit board connector of claim 9, wherein the metal shield plate has a rear flap located respectively on a left side and a right side of a rear end thereof, the rear flap having a latch notch directing downwards.

11. The flat and pliable circuit board connector of claim 10, wherein the rear flap has a bulged spot extending from one side thereof.